



- Established in 1996 by the U.S. Department of Health and Human Services to identify population health interventions that are scientifically proven to save lives, increase lifespans, and improve quality of life.
- Conducts systematic reviews, with Task Force oversight, by scientists and subject matter experts from the Centers for Disease Control and Prevention (CDC) in collaboration with a wide range of government, academic, policy, and practice-based partners.

thecommunityguide.org

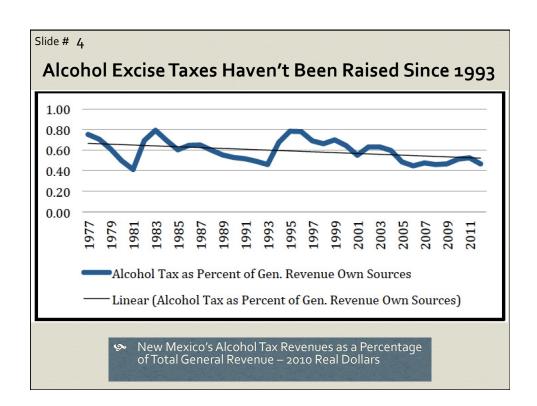


Community Preventive Services
Task Force

# **Summary of Task Force Recommendations**

(Results from the Systematic Review of 73 qualified studies)
The Community Preventive Services Task Force recommends increasing the unit price of alcohol by raising taxes based on strong evidence of effectiveness for reducing excessive alcohol consumption and related harms. Public health effects are expected to be proportional to the size of the tax increase.

www.thecommunityquide.org/alcohol/increasingtaxes.html

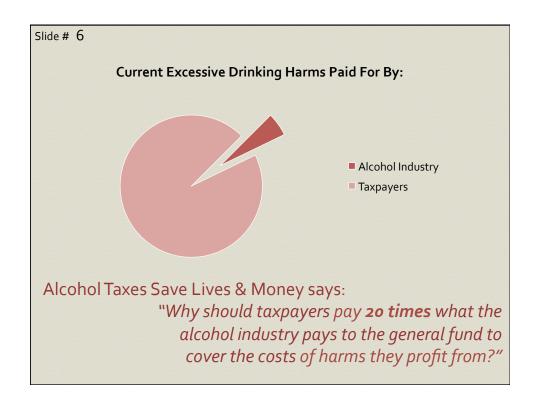


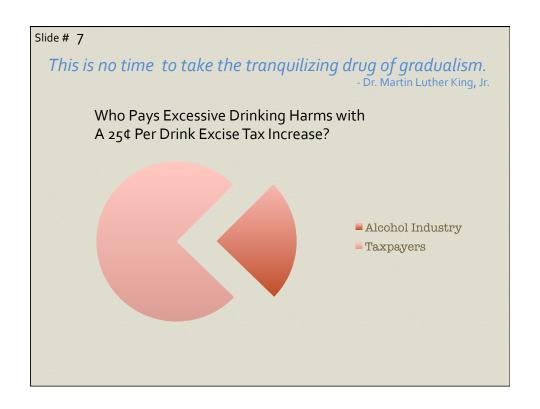
Alcohol industry lobbyists say:

"Why should we pay another penny to the general fund when you're not even spending all the money we give you for alcohol treatment & prevention?"

The cost of excessive drinking to New Mexico's local and state governments was \$793,500,000 in 2006. These are costs for extra police, court cases, detention & medical care caused by excessive drinkers.

The same year, New Mexico received alcohol tax revenues of \$42,252,000, only 5.3% of the costs paid out by local and state government.

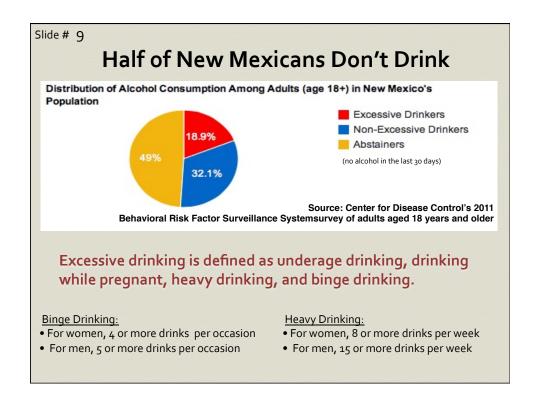


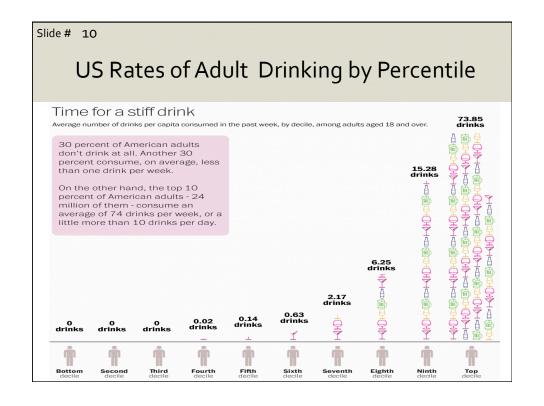


# New Mexicans pay \$406 per person a year in taxes to subsidize excessive drinking

That's a \$1.00 a drink taxpayers are forced to pay whether or not they drink.

Alcohol Taxes Save Lives & Money believes it's deceitful for politicians to say they're against taxes, but then require taxpayers to pay \$400 a year, hidden in Personal Income & Gross Receipts Taxes, to cover the costs of excessive drinking.





## Consumers Will Pay In Proportion To How Much They Drink



The 49% of New Mexicans who don't drink, won't pay a penny more.

The 32% of New Mexicans who do not drink excessively will only pay an average of \$9.85 additional per year to help cover the harms caused by alcohol.

Excessive drinkers will pay an average additional cost of \$51.14 per year.

Slide # 12

### 25¢ Per Drinking Alcohol Excise Tax Translated to the NM Tax Code

The Liquor Excise Tax is imposed on a wholesaler as follows (7-17-5):			Current Tax	
Spirits	\$0.07	per drink	\$1.60	per liter
Fortified wine	\$0.18	per drink	\$1.50	per liter
Cider	\$0.04	per drink	\$0.41	per gallon
Beer (except microbrew)	\$0.04	per drink	\$0.41	per gallon
Microbrew (1st 10k gallons)	\$0.01	per drink	\$0.08	per gallon
Microbrew (10k-15k gallons)	\$0.03	per drink	\$0.28	per gallon
Wine (except small wineries)	\$0.07	per drink	\$0.45	per liter
Small wineries (1st 80k liters)	\$0.01	per drink	\$0.10	per liter
Small wineries (>80k<150k liters)	\$0.03	per drink	\$0.20	per liter
Small wineries (>150k<1.5M liters)	\$0.04	per drink	\$0.30	per liter

	With Pro 25¢ per Increa			
\$0.32	per drink \$7.24		per liter	
\$0.43	per drink	\$3.61	per liter	
\$0.29	per drink	\$3.08	per gallon	
\$0.29	per drink	\$3.08	per gallon	
\$0.26	per drink	per drink \$2.75		
\$0.28	per drink	\$2.95	per gallon	
\$0.32	per drink	\$2.14	per liter	
\$0.26	per drink	\$1.79	per liter	
\$0.28	per drink	\$1.89	per liter	
\$0.29	per drink	\$1.99	per liter	

Current Revenues: \$45,169,804

Projected Revenues: \$199,206,713

#### A Standard Drink is defined as:

- 1.5 oz. spirits
- 4 oz. fortified wine
- 5 oz. wine
- 12 oz. beer & cider

#### Alcohol price and per capita consumption

Price elasticity of alcohol consumption (i.e., the expected percentage change in alcohol consumption when the price increases by 1%)

Beer consumption: -0.50 (interquartile interval [IQI]: -0.91 to -0.36; 18 studies)

Wine consumption: -0.64 (IQI: -1.03 to -0.38; 22 studies)

Spirits consumption: -0.79 (IQI: -0.90 to -0.24; 21 studies)

Total alcohol (ethanol) consumption: -0.77 (IQI: -2.00 to -0.50; 11 studies)

A 25¢ per drink alcohol excise tax increase would result in a 10% decrease in alcohol consumption due to the increased cost of alcohol



Source: www.thecommunityguide.org/ alcohol/increasingtaxes.html

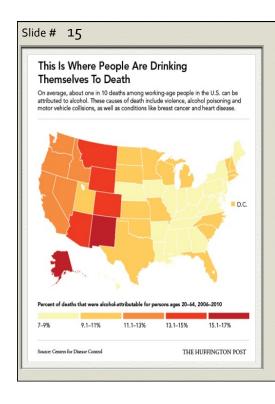
#### Slide # 14

# It is estimated that New Mexico Medicaid paid over \$99 million to treat illness created by excessive drinking in 2015

Health care costs of excessive alcohol consumption covered by Medicaid only	99.14
Medicaid health care costs of excessive alcohol consumption covered by state government	21.81
Medicaid health care costs of excessive alcohol consumption covered by Federal government	77.33

Raising New Mexico alcohol excise taxes by 25 cents per drink would save Medicaid nearly \$10 million a year in reduced health care costs created by excessive drinking.

Reduced Medicaid expenditures	9.90
Reduced Non-Medicaid health care costs to state's general fund	6.48



New Mexico is #1 in America for people drinking themselves to death!

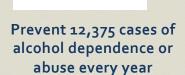
16.4% of all working age deaths in New Mexico are attributable to Alcohol.

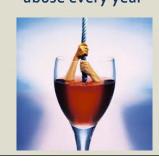


year as more and more long term diseases are prevented.



Prevent 306 violent acts a year





Alcohol use among New Mexicans between the ages of 12 and 20 is projected to decrease by 13%

That's **7,150** fewer youth drinking a year!



Binge drinking among youth would decrease annually by 4,680 teens & young adults

#### Slide # 18

In 2000, the United States Department of Health and Human Services listed alcohol as a human carcinogen.

According to National Cancer Institute data for 2008-2012, alcohol was a risk factor in 26.2% of the total cancer deaths in New Mexico each year. This is equivalent to 876 out of 3,341 total cancer deaths.

On average, an estimated 128 of New Mexico's cancer deaths can be attributed to alcohol consumption each year, including 37 deaths from female breast cancer.

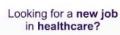
Using conservative modeling, a 25 cents per drink increase in New Mexico's alcohol excise tax will prevent 13 cancer deaths and 41 new cases of cancer from occurring each year.

Cancer Site	Total New (	l # of Cases	to A	ributed Icohol Imption	Total New Cancer Cases Attributed to Alcohol Consumption		Annual Reduction in New Cancer Cases with Alcohol Excise Tax
	Men	Women	Men	Women	Men	Women	
Female Breast	n/a	1,332	n/a	15.00	n/a	200	20
Colon and Rectal	429	378	7.38	8.38	32	32	6
Esophagus	72	16	25.00	18.75	18	3	2
Laryngeal	49	9	26.75	17.50	13	2	1
Liver	151	57	13.75	11.75	21	7	3
Oropharyngeal	160	63	46.75	32.25	75	20	9
Total	861	1,855			159	264	41

#### Slide # 20

A 25¢ per drink increase in New Mexico's alcohol excise tax would result in \$154,090,910 in new state revenues.

When pumped into the economy, these additional revenues are projected to create over 2,800 new jobs, even after subtracting out loses in the alcohol industry



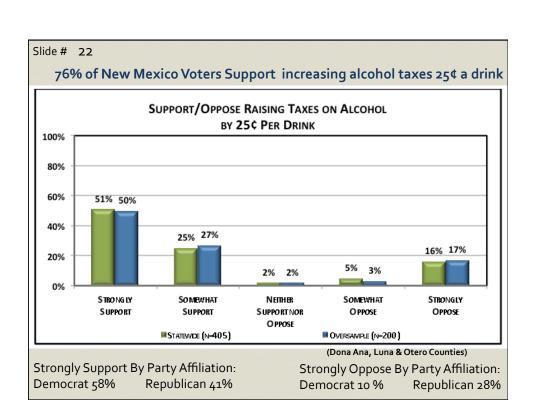




The decrease in alcohol consumption is projected increase economic productivity in New Mexico by \$128,133,200 annually because of less missed work days, fewer on the job accidents, and lower insurance costs.

The \$154 Million in increase revenues from raising alcohol taxes could be used to ease the state budget crisis or fund the required 5% match in FY 17 (10% in FY20) to the federal funds that have provided Medicaid Expansion health insurance coverage to more than 250,000 newly enrolled New Mexicans.

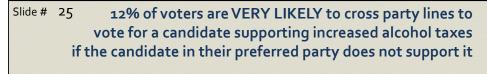
Instead of paying funds to Medicaid for coverage of illnesses caused by excessive drinking, we can require excessive drinkers to pay their fair share and leverage those funds into \$1.5 Billion health care boon for our state.

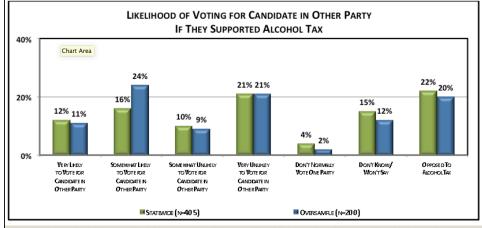


Slide # 23 Support still holds strong when informed costs for a bottle of wine would increase \$1.25, \$1.50 for a six-pack of beer, and \$4.00 for a fifth of hard liquor. SUPPORT/OPPOSE ALCOHOL TAX OF 25¢ PER DRINK WHEN INFORMED OF THE COST INCREASE ON A BOTTLE OF WINE, SIX-PACK, AND FIFTH OF LIQUOR 100% 80% 60% 49% 51% 40% 22% 19% 21% 21% 20% 7% 7% 1% 1% 0% NETHER SO MEW HAT STRONGLY SOMEWHAT. STRONGLY SUPPORT SUPPORT SUPPORT NO R OPPOSE O PPOSE OPPOSE **STATEMICE (N**≠40.5) Oversample (N=200)

(Dona Ana, Luna & Otero Counties)

Slide # 24 Raising Alcohol Taxes is preferred 7 to 1 over raising gas Taxes and 21 to 1 over raising taxes on food in grocery stores PREFERRED WAY TO RAISE TAXES TO SUPPLEMENT THE PROJECTED BUDGET SHORTFALL **TOP 7 RESPONSES S**TATEWIDE OVERSAMPLE (N=200) (N=405)**AIDED RESPONSES** 64% **RAISING TAXES ON ALCOHOL** 63% **RAISING TAXES ON GASOLINE** 9% 7% **TAXING FOOD IN GROCERY STORES** 3% 3% **VOLUNTEERED RESPONSES** NONE OF THESE/WOULDN'T WANT TAXES RAISED 11% 12% CIGARETTES/TOBACCO 3% 4% TAX THE RICH/INCOME TAX 2% 2% DON'T KNOW/WON'T SAY 3% 4% (Oversample is Dona Ana, Luna & Otero Counties)





(Oversample is Dona Ana, Luna & Otero Counties)

Very Likely to Vote for Candidate in Other Party by Party Affiliation:

Democrat 13% Republican 10%

